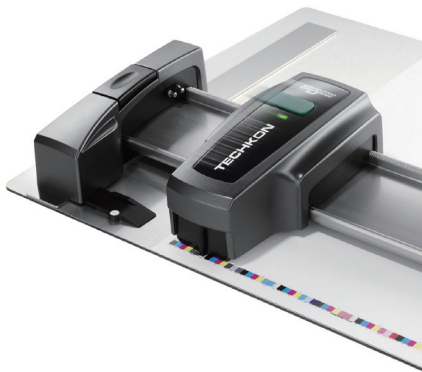


ROLAND 700, ROLAND 900, ROLAND 900, XXL ColorPilot smart SpectroDrive



ColorPilot smart delivers reliable measured values within seconds.



The measuring device is detachable for handheld functions.

Fast and reliably to documented and reproducible quality

ColorPilot smart has proven its worth for a long time. The color measuring and control system reliably ensures constantly high quality over the entire production run. It controls, regulates, and documents inking very precisely and quickly.

The cheap and user-friendly ColorPilot smart SpectroDrive measuring and control system already convinced the operators of small format presses.

Now, in addition to that, manroland also provides the smart measuring device for ROLAND 700, ROLAND 900 and ROLAND 900, XXL.

With this upgrade, you benefit from many advantages of an automatic color and density measuring system and boost the productivity of older presses.

Reliable measured values in less time

Within seconds, the motorized measuring device automatically scans the entire color control strip spectrophotometrically. At the same time, the software receives the densitometrical and colorimetric measured values via a radio module and displays them on monitor. This immediately provides printers with all the information needed to control the printing system and enables them to quickly react to process variations.

Highly-convenient operation

For individual measurements the device can be hand-held. Operation is extremely easy. The printer only needs to press one button to start the measuring process.

Precise color measurement, uniform quality over the entire run, documented as well, and reproducible at any time – these are important arguments in favor of ColorPilot smart SpectroDrive. This upgrade also improves your profitability: with the press being up to color faster, makeready time is shorter, saleable sheets are printed sooner and customer complaints are reduced.

Benefits

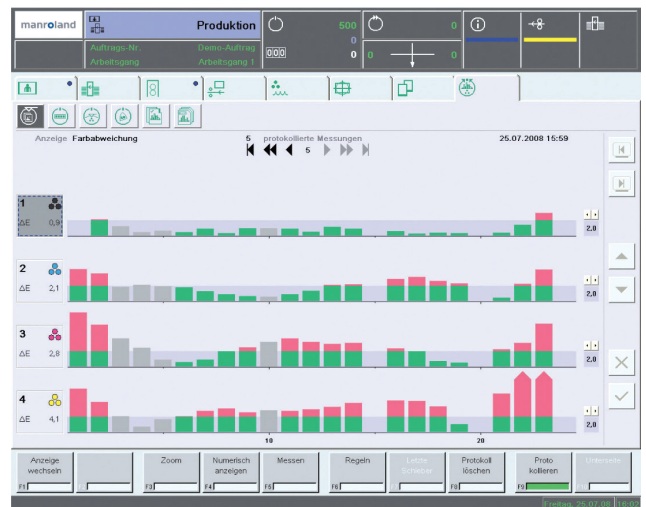
- Better color matching and uniform color
- Faster detection of process variations
- Easy and fast operation
- Highly precise measurements
- Objectively verified and reproducible quality
- Plannable and documented quality
- Equipped with the proven ColorPilot user interface
- Available as a printservices upgrade

Features at a glance

- Also measures spot colors
- Usable with perfecting jobs
- Evaluation according to ink density or colorimetry, ISO 12647
- Color regulation recommendations
- Extendable modular software

Scope of supply

- ColorPilot smart SpectroDrive measuring device
- Loading station with white calibration standard
- Universal network adapter
- Horizontal rail with fixture
- Two vertical rails
- Radio module
- USB cable
- Carrying case
- Manual with ISO 9000 certificate



Known and proven from ColorPilot: the ColorPilot smart user interface.